

BILLING CODE 6560-50-P

ENVIRONMENTAL PROTECTION AGENCY

[EPA-HQ-OPPT-2016-0021; FRL-9944-58]

Certain New Chemicals; Receipt and Status Information for February 2016

AGENCY: Environmental Protection Agency (EPA).

ACTION: Notice.

SUMMARY: EPA is required under the Toxic Substances Control Act (TSCA) to publish in the Federal Register a notice of receipt of a premanufacture notice (PMN); an application for a test marketing exemption (TME), both pending and/or expired; and a periodic status report on any new chemicals under EPA review and the receipt of notices of commencement (NOC) to manufacture those chemicals. This document covers the period from February 1, 2016 to February 29, 2016.

DATES: Comments identified by the specific case number provided in this document, must be received on or before [insert date 30 days after date of publication in the Federal Register].

ADDRESSES: Submit your comments, identified by docket identification (ID) number EPA-HQ-OPPT-2016-2016-0021, and the specific PMN number or TME number for the chemical related to your comment, by one of the following methods:

• Federal eRulemaking Portal: http://www.regulations.gov. Follow the online instructions for submitting comments. Do not submit electronically any information you consider to be Confidential Business Information (CBI) or other information whose disclosure is restricted by statute.

- *Mail*: Document Control Office (7407M), Office of Pollution Prevention and Toxics (OPPT), Environmental Protection Agency, 1200 Pennsylvania Ave., NW. Washington, DC 20460-0001.
- *Hand Delivery*: To make special arrangements for hand delivery or delivery of boxed information, please follow the instructions at http://www.epa.gov/dockets/contacts.html.

Additional instructions on commenting or visiting the docket, along with more information about dockets generally, is available at http://www.epa.gov/dockets.

FOR FURTHER INFORMATION CONTACT: For technical information contact: Jim Rahai, IMD 7407M, Office of Pollution Prevention and Toxics, Environmental Protection Agency, 1200 Pennsylvania Ave., NW., Washington, DC 20460-0001; telephone number: 202-564-8593; email address: rahai.jim@epa.gov.

For general information contact: The TSCA-Hotline, ABVI-Goodwill, 422 South Clinton Ave., Rochester, NY 14620; telephone number: (202) 554-1404; email address: TSCA-Hotline@epa.gov. SUPPLEMENTARY INFORMATION:

I. General Information

A. Does this Action Apply to Me?

This action is directed to the public in general. As such, the Agency has not attempted to describe the specific entities that this action may apply to. Although others may be affected, this action applies directly to the submitters of the actions addressed in this document.

B. What Should I Consider as I Prepare My Comments for EPA?

1. Submitting CBI. Do not submit this information to EPA through regulations.gov or email.

Clearly mark the part or all of the information that you claim to be CBI. For CBI information in a disk or CD-ROM that you mail to EPA, mark the outside of the disk or CD-ROM as CBI and then identify electronically within the disk or CD-ROM the specific information that is claimed as CBI. In addition

to one complete version of the comment that includes information claimed as CBI, a copy of the comment that does not contain the information claimed as CBI must be submitted for inclusion in the public docket. Information so marked will not be disclosed except in accordance with procedures set forth in 40 CFR part 2.

2. *Tips for preparing your comments*. When preparing and submitting your comments, see the commenting tips at http://www.epa.gov/dockets/comments.html.

II. What Action is the Agency Taking?

This document provides receipt and status reports, which cover the period from February 1, 2016 to February 29, 2016, and consists of the PMNs and TMEs both pending and/or expired, and the NOCs to manufacture a new chemical that the Agency has received under TSCA section 5 during this time period.

III. What is the Agency's Authority for Taking this Action?

Under TSCA, 15 U.S.C. 2601 et seq., EPA classifies a chemical substance as either an "existing" chemical or a "new" chemical. Any chemical substance that is not on EPA's TSCA Inventory is classified as a "new chemical," while those that are on the TSCA Inventory are classified as an "existing chemical." For more information about the TSCA Inventory go to: http://www.epa.gov/opptintr/newchems/pubs/inventory.htm.

Anyone who plans to manufacture or import a new chemical substance for a non-exempt commercial purpose is required by TSCA section 5 to provide EPA with a PMN, before initiating the activity. Section 5(h)(1) of TSCA authorizes EPA to allow persons, upon application, to manufacture (includes import) or process a new chemical substance, or a chemical substance subject to a significant new use rule (SNUR) issued under TSCA section 5(a), for "test marketing" purposes, which is referred to as a test marketing exemption, or TME. For more information about the requirements applicable to a new chemical go to: http://www.epa.gov/oppt/newchems.

Under TSCA sections 5(d)(2) and 5(d)(3), EPA is required to publish in the **Federal Register** a notice of receipt of a PMN or an application for a TME and to publish in the **Federal Register** periodic reports on the status of new chemicals under review and the receipt of NOCs to manufacture those chemicals.

IV. Receipt and Status Reports

As used in each of the tables in this unit, (S) indicates that the information in the table is the specific information provided by the submitter, and (G) indicates that the information in the table is generic information because the specific information provided by the submitter was claimed as CBI.

For the 37 PMNs received by EPA during this period, Table 1 provides the following information (to the extent that such information is not claimed as CBI): The EPA case number assigned to the PMN; The date the PMN was received by EPA; the projected end date for EPA's review of the PMN; the submitting manufacturer/importer; the potential uses identified by the manufacturer/importer in the PMN; and the chemical identity.

Table 1.–PMNs Received from February 1, 2016 to February 29, 2016

	Received	Projected Notice End	Manufacturer		
Case No	Date	Date	Importer	Use	Chemical
					(G) Benzenedicarboxylic
					acid, polymer with
					alkanedioic acid, alkanediol,
				(G) Industrial	alkoxylated alcohol and
P-16-0044	2/19/2016	5/19/2016	СВІ	coating	aromaticisocyanate
					(S) Phosphoric acid, mixed 2-
					hexlydecyl and 2-
					hexyldodecyl and 2-
					octyldecyl and 2-
				(S) Metal working	octyldodecyl mono- and
P-16-0054	2/19/2016	5/19/2016	СВІ	fluid component	diesters
				(G) Ingredient for	(S) 2-cyclohexen-1-one, 2-
P-16-0093	2/23/2016	5/23/2016	СВІ	consumer	methyl-5-propyl-

				products	
					(S) Dicarboxylic acid
			H.B.Fuller	(G) Industrial	polymers with alkane diols
P-16-0137	2/2/2016	5/2/2016	Company	adhesive	and e23
					(S) Dicarboxylic acid
			H.B.Fuller	(G) Industrial	polymers with alkane diols
P-16-0138	2/2/2016	5/2/2016	Company	adhesive	and e23
				(S) Ferrous	
				propionate is a	
				componentina	
				metal organic	
				product that will	
				be used in paint and ink driers, upr	
				promoters,	
				lube/grease	
				additives, fuel	
				additives,	
				polymerization	
				catalysts, specialty	
				petrochemical	
				catalysts, etc.	
				the amount of the	
				ferrous	
				propionate will be	
			Dura Chemicals,	well under 1% in	(S) Propanoic acid, iron (2+)
P-16-0165	2/19/2016	5/19/2016	Inc.	any final product	salt(2:1)
P-16-0177	2/12/2016	5/12/2016	СВІ	(G) Glass coating	(G) Mixed metal oxides
					(G) Sodium branched chain
					alkyl hydroxyl and branched
P-16-0186	2/18/2016	5/18/2016	СВІ	(G) Surfactant	chain alkenyl sulfonates
			Chitec		(S) 1-propanone, 1-[1,1'-
		- 1- 1	Technology Co.,	(G) Component of	biphenyl]-4-yl-2-methyl-2-(4-
P-16-0200	2/2/2016	5/2/2016	Ltd.	Inks	morpholinyl)-
		-11		(G) Adhesive	(G) Triethoxysilyl
P-16-0201	2/12/2016	5/12/2016	СВІ	Additive	polyurethane alkylpolyether
				(6) 6	(G) Modified styrenic
D 10 0202	2/5/2016	E /E /204 <i>C</i>	CDI	(G) Separation	polymer (strongly and
P-16-0202	2/5/2016	5/5/2016	СВІ	Material	weakly basic anion exchange

					resintype)
				(S) Polyurethane	(G) Pentanoic acid, compd.
P-16-0203	2/8/2016	5/8/2016	СВІ	catalyst	with polyalkylpolyamine
				(G) Pigment	
				wettingand	
				dispersing	(G) Formaldehyde ketone
P-16-0206	2/10/2016	5/10/2016	CBI	additive	condensate polymer
				(G) Additive for	
				electrolyte	
P-16-0207	2/10/2016	5/10/2016	CBI	solution	(G) Spiro tetrafluoroborate
				(S) Colorant used	
				in plastic	
				manufacturing/	(S) Carbon, calcination
P-16-0208	2/10/2016	5/10/2016	CBI	recycling	products with sulfur
				(S) Media for	
				waterfiltration	(S) Carbon, calcination
P-16-0208	2/10/2016	5/10/2016	CBI	devices	products with sulfur
					(G) Polymer of
					methylenebis[isocyantobenz
					ene], polyether polyol,
				(G) Coating	alkanepolycarboxylic acid
P-16-0209	2/10/2016	5/10/2016	CBI	component	and alkanepolyol
					(G) Alkanepolycarboxylic
					acids, polymer with
					alkanepolyols,
					benzenedicarboxylicacid,
					methylenebis[isocyantobenz
					ene], mono- and polyether
					polyols, benzenedicarboxylic
				(G) Coating	acid derivative and
P-16-0210	2/10/2016	5/10/2016	СВІ	component	caprolactone
					(G) Polymer of alkyl acrylate,
					caprolactone,
					methylenebis[isocyanatoben
					zene], alkyl methacrylates,
					polyether polyol,
					alkanepolycarboxylic acid,
				(G) Coating	substituted methacrylate
P-16-0211	2/10/2016	5/10/2016	СВІ	component	and alkanepolyol

					(G) Polymer of
					alkanepolyols,
					methylenebis[isocyantobenz
					ene], polyether polyol, alkyl
					methacrylates and acrylate,
					methacrylic acid, substitued
				(G) Coating	methacrylic acid and
P-16-0212	2/10/2016	5/10/2016	СВІ	component	alkanepolycarboxylicacid
	, -,	-, -,			(G) Polymer of substituted
					benzenes, alkanepolyols,
					alkanepolycarboxylicacids,
					methylenebis[isocyanatoben
					zene], polyether polyol,
					neopentyl glycol and a
P-16-0213	2/10/2016	5/10/2016	СВІ	(G) Intermediate	substituted glycol
. 10 0213	2, 10, 2010	3/ 10/ 2010	05.	(G) intermediate	(G) Polyether polyols,
					polymers with substituted
					benzenes,
					methylenebis[isocyanatoben
					zene], alkanepolyols,
				(G) Coating	caprolactone and a
P-16-0214	2/10/2016	5/10/2016	СВІ	component	substituted glycol
					(G) Propyl silsesquioxanes,
P-16-0215	2/12/2016	5/12/2016	СВІ	(G) Intermediate	hydrogen-terminated
					(G) Organic modified propyl
P-16-0216	2/16/2016	5/16/2016	СВІ	(G) Plastic additive	silsesquioxane
				(G) Processing aid	
				for ground	
				mineral slurries	(G) Alkenoic acid, polymer
				(open, non	with sodium phosphinate
P-16-0217	2/15/2016	5/15/2016	СВІ	dispersive use)	(1:1), mixed salt
					(G) Alkanedioic acid,
				(S) Radiation	polymer with alkanediol,
				Curing Coating	bis[substituted [(alkyl-oxo-
P-16-0220	2/16/2016	5/16/2016	Allnex USA Inc.	Resin	alkenyl)oxy]alkyl] ester
					(G) Fluorinated
P-16-0221	2/19/2016	5/19/2016	СВІ	(S) Coating agent	organopolysilazane
					(G) Alkanedioic acid,
				(S) Radiation	polymer with substituted
				curing coating	heteromonocycle, ??-hydro-
P-16-0222	2/19/2016	5/19/2016	Allnex USA Inc.	resin	??-hydroxypoly(oxy-1,2-

					ethanediyl) ether with substituted alkanediol and substituted bis[carbomonocycle],
					alkanoate
P-16-0223	2/19/2016	5/19/2016	СВІ	(G) Emulsion base	(G) Wax
					(G) Carbomonocyclic acid
					anhydride, polymers with
					polyethylene glycol, succinic
					anhydride monoalkenyl derivs. and succinic
					anhydride
					monopolyisobutylene
					derivs., esters with
				(G) Emulsifier	polyethylene glycol
P-16-0224	2/19/2016	5/19/2016	СВІ	additive	monoalkyl ethers
				(S) The notified	
				substance will be	
				used as a	
				fragrance ingredient, being	
				blended (mixed)	
				with other	
				fragrance	
				ingredients to	
				make fragrance	
				oils that will be	
				sold to industrial	
				and commercial	
				customers for their	
				incorporation into	
				soaps, detergents,	
				cleaners, air	(S) Isomer mixture of
				fresheners,	cyclohexanol, 4-ethylidene-
				candles and other	2-propoxy- (CAS 1631145-
			International	similar industrial, household and	48-6) (35-45%) and cyclohexanol, 5-ethylidene-
			Flavors &	consumer	2-propoxy (CAS 1631145-49-
P-16-0225	2/23/2016	5/23/2016	Fragrances Inc.	products	7) (45-55%)

			(S) Construction	polymer with oxyalkyl diol,
				(G) Polymeric methylene diphenyldiisocyanate,
2/25/2016	5/25/2016	Corporation	coatings	functional groups
- ta- to :	_ /_ /-	Chemical	adhesives and	(G) Polysiloxane with
		Wacker	cial sealants,	
			industrial/commer	
			polymerused in	
			(G) Functional	
2/25/2016	5/25/2016	СВІ	Photolithography	(G) Hydroxystyrene resin
			(G)	
2/24/2016	5/24/2016	CBI	intermediate	carbomonocylcic carbamide
			` '	chloro, methyl)
				(G) N-methyl- (amino,
2/24/2016	5/24/2016	СВІ	(G) ProcessingaAid	fatty acids polymer
				alkanoic acid and mixed
				(G) Derivative of a glycerol,
2/23/2016	5/23/2016	СВІ	component	propen-1-yl)phenol]
			(G) Adhesive	methylethylidene)bis[2-(2-
				and 4,4'-(1-
				terminated polybutadiene
				polyoxyalkyldiyl, hydroxy-
				substituted, substituted-
				diisocyanatoalkane,
				(G) Cashew nutshell liquid, polymer with
	2/24/2016	2/24/2016	2/24/2016	2/23/2016 5/23/2016 CBI component 2/24/2016 5/24/2016 CBI (G) ProcessingaAid 2/24/2016 5/24/2016 CBI (S) Industrial intermediate (G) Photolithography (G) Functional polymer used in industrial/commer cial sealants, adhesives and coatings

For the 25 NOCs received by EPA during this period, Table 3 provides the following information (to the extent that such information is not claimed as CBI): The EPA Case number assigned to the NOC; the date the NOC was received by EPA; the projected date of commencement provided by the submitter in the NOC; and the chemical identity.

Table 2.–NOCs Received from February 1, 2016 to February 29, 2016

	Received	Commencement	
Case No	Date	Date	Chemical

			(S) Poly[oxy (methyl-1,2-ethanediyl)], alpha, alpha', alpha''-
			1,2,3-propanetriyltris [omega-hydroxy-, polymer with
			alpha-hydro-omega hydroxypoly [oxy(methyl-1,2-
			ethanediyl)], 5-isocyanato-1-(isocyanatomethyl)-1,3,3-
			trimethylcyclohexane and 1,1'-
P-05-0666	2/15/2016	11/5/2003	methylenebis[isocyanatobenzene]
			(S) Fatty acid c18-unsatd, polymers with diethylenetriamine
P-07-0564	2/15/2016	1/20/2016	and maleicanhydride
			(S) Hexanedioic acid, polymer with 1,6-hexanediol and 1-
P-13-0338	2/1/2016	1/27/2016	isocyanato-2-[(4-isocyanatophenyl)methyl]benzene
P-14-0300	2/19/2016	12/8/2015	(G) Substituted polysiloxane
			(G) Fatty ester derivatives, reaction products with
P-14-0324	2/17/2016	2/15/2016	alkanolamine, hydroxylated, borated
	2/11/2010		
P-14-0665	2/11/2016	1/14/2016	(S) Benzoic acid, 4-(benzoylamino)-
			(G) Formic acid salts, compds. with epoxy-cycloalkylamine-
			polymer-hydrolyzed amino-1,2-alkanediamine-
P-14-0750	2/19/2016	1/20/2016	(alkylamino)alcohol reaction products.
P-15-0295	2/15/2016	2/10/2016	(G) Hydrocarbon ester acrylate modified particle
P-15-0440	2/4/2016	2/1/2016	(G) Hetero substituted alkyl acrylate polymer
P-15-0485	2/4/2016	1/20/2016	(G) Bismuth compound
			(S) 2-oxepanone, polymer with 1,4-diisocyanatobenzene,
			2,2-dimethyl-1,3-propanediol and 2,2'-[1,4-
P-15-0503	2/8/2016	12/9/2015	phenylenebis(oxy)]bis[ethanol]
P-15-0596	2/19/2016	11/16/2015	(G) Methyl alkaryl methyl hygrogen cyclosiloxanes
P-15-0637	2/26/2016	2/25/2016	(S) Cyclopropanemethanol, a,1-dimethyl-2-(1-phenylethyl)-
		· ·	(G) Modified polyethyleneglycol diacrylate salt with acidic
P-15-0702	2/1/2016	1/27/2016	polyethylene ester
	- ,		(G) Carboxylic acid polymer ester with alpha-methyl-
P-15-0710	2/16/2016	1/19/2016	omega-hydroxypoly (oxy-1,2-ethanediyl)
	· · ·		
P-15-0728	2/26/2016	2/25/2016	(S) Benzenemethanol, 3-ethoxy-4-hydroxy
			(S) Carbonic acid, dimethyl ester, polymer with
P-15-0759	2/18/2016	1/26/2016	bis(isocyanatomethyl)cyclohexane and 1,6-hexanediol
P-15-0768	2/8/2016	2/4/2016	(G) Alkanedial, polymer with alkyleneurea and alkylalkanediol
	, -,	=, :, == =	

			(G) Polyethyleneglycol modified polyacrylate, compd. with
P-16-0018	2/10/2016	2/9/2016	alcohol amine
			(G) Polyethyleneglycol modified polyacrylate, compd. with
P-16-0019	2/10/2016	2/9/2016	alcohol amine
			(G) 2-propenenitrile, reaction products with
P-16-0023	2/5/2016	2/2/2016	polyalkylenepolyamine, hydrogenated
P-16-0024	2/19/2016	1/12/2016	(G) Alkylamine - modifided silane
P-16-0039	2/19/2016	2/16/2016	(G) Alkyl acrylate-alkyl acrylamide copolymer
P-16-0049	2/24/2016	2/12/2016	(G) High oleicalgae oil ethoxylate
P-16-0050	2/24/2016	2/12/2016	(G) High lauric algae oil ethoxylate s 2014

Authority: 15 U.S.C. 2601 et seq.

Dated: April 4, 2016.

Megan Carroll,

 $Acting \ Information \ Management \ Division, \ Office \ of \ Pollution \ Prevention \ and \ Toxics.$

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